Claim Amendments:

Please amend claims 21 and 28 of the pending claim set as follows:

--1. (previously presented) A refrigeration unit having a cabinet defining a storage cavity open at a front side covered by a door mounted to the front of the cabinet by two hinge assemblies at least one of which includes first and second mounting brackets spaced apart along a pivot axis on each side of a cam assembly including:

a first cam having an undulating face surface including at least one oblique ramp surface and having an opposite back surface defining a key member engaging a corresponding key member of the first mounting bracket to prevent movement of the first cam member with respect to the first mounting bracket; and

a second cam having a complementary undulating face surface with at least one ramp surface and being matable with the face surface of the first cam, the second cam also having an opposite back surface defining a key member engaging a corresponding key member of the second mounting bracket to prevent movement of the second cam with respect to the second mounting bracket;

wherein the first cam can rotate with respect to the second cam when the door is opened and closed such that engagement of the opposing ramp surfaces biases the door toward the cabinet;

wherein the second mounting bracket includes a stop member disposed to be in abutting relation with the first mounting bracket at a fully open position of the door so as to prevent further rotation of the door about the pivot axis.

2. (previously presented) The refrigeration unit of claim 1, wherein the key members of the first and second cams are axially extending pins and the key members of the first and second mounting brackets are keyway openings sized to receive the pins.

3. (previously presented) A refrigeration unit having a cabinet defining a storage cavity open at a front side covered by a door mounted to the front of the

cabinet by two hinge assemblies at least one of which includes first and second mounting brackets spaced apart along a pivot axis on each side of a cam assembly including:

a first cam having an undulating face surface including at least one oblique ramp surface and having an opposite back surface defining a key member engaging a corresponding key member of the first mounting bracket to prevent movement of the first cam member with respect to the first mounting bracket; and

a second cam having a complementary undulating face surface with at least one ramp surface and being matable with the face surface of the first cam, the second cam also having an opposite back surface defining a key member engaging a corresponding key member of the second mounting bracket to prevent movement of the second cam with respect to the second mounting bracket;

wherein the first cam can rotate with respect to the second cam when the door is opened and closed such that engagement of the opposing ramp surfaces biases the door toward the cabinet;

wherein the key members of the first and second cams are axially extending pins and the key members of the first and second mounting brackets are keyway openings sized to receive the pins;

wherein each of the first and second cams and the first and second mounting brackets includes two key members.

4. (previously presented) The refrigeration unit of claim 1, wherein the first and second cams are made of a low friction, lubricious material.

5. (previously presented) The refrigeration unit of claim 1, wherein the first cam has two radially spaced ramp surfaces aligned for engagement with two radially spaced ramp surfaces of the second cam.

6. (previously presented) The refrigeration unit of claim 1, further including a hinge pin disposed along the pivot axis through axial openings in the first and second cams.

7. (previously presented) The refrigeration unit of claim 6, wherein the back side of the second cam defines a sleeve aligned with the axially opening receiving the hinge pin and extending through an opening in the second mounting bracket.

8. (previously presented) The refrigeration unit of claim 1, wherein the second mounting bracket is a flat plate mounted to the door for rotation about the pivot axis.

9. (canceled)

10. (previously presented) A refrigeration unit, comprising a cabinet defining a storage cavity open at a front side covered by a door mounted to the front of the cabinet, wherein the door has an inner surface defining at least one pair of vertically aligned shelf support mounts, wherein the shelf support mounts support at least one door shelf comprising a bottom and a side rail with opposite ends extending generally perpendicular to the door defining a pair of shelf mounts for engaging the shelf support mounts such that the door shelf can be detached from the shelf support mounts by tilting a side of the door shelf toward the door and moving the door shelf away from the door, wherein the shelf support mounts or the shelf mounts are tracks defining angled pathways having open-ended straight paths and closed paths angling from the straight paths, and wherein at least one of the tracks has an inwardly extending nib narrowing the associated pathway at the junction of the associated straight and angled paths so as to removably capture the associated shelf mount or shelf support mount in the closed end of the associated track.

11. (previously presented) The refrigeration unit of claim 10, wherein the inner surface of the door is defined by an insert liner.

12. (previously presented) The refrigeration unit of claim 11, wherein the insert liner is a thermoformed plastic.

13. (previously presented) The refrigeration unit of claim 11, wherein the shelf support mounts includes a pair of laterally spaced uprights.

14. (previously presented) The refrigeration unit of claim 13, wherein the uprights include the shelf support mounts.

15. (previously presented) The refrigeration unit of claim 14, wherein the shelf support mounts are laterally extending bosses and the shelf mounts are tracks sized to receive the shelf support mounts.

16. (previously presented) The refrigeration unit of claim 15, wherein the tracks have an open end toward the terminal ends of the door shelf side rail ends, the tracks define a straight portion adjacent the open end and an angled portion extending at an oblique angle from the straight portion to a closed end.

17. (previously presented) A refrigeration unit, comprising a cabinet defining a storage cavity with a frontal access opening covered by a hinged door mounted to the face of the cabinet, the cabinet having a back wall and opposite first and second side walls defining a pair of vertically aligned rests for a planar shelf sized so that opposite edges of the shelf contact the rests, wherein the first side wall defines a recess which opens facing the second side wall adjacent an upper side of the rest, whereby the shelf can be removed from the rests by pivoting the shelf edge adjacent the recess upward toward the second side wall about an axis extending in a direction between the back wall and the face of the cabinet.

18. (previously presented) The refrigeration unit of claim 17, wherein the first and second side walls are defined by an insert liner.

19. (previously presented) The refrigeration unit of claim 18, wherein the insert liner is a thermoformed plastic.

20. (previously presented) The refrigeration unit of claim 17, further comprising a plurality of shelves and wherein the first and second side walls define a plurality of vertically aligned rests spaced apart at different heights within the storage cavity.

21. (currently amended) The refrigeration unit of claim 17, wherein the ~~concave~~ recess extends from the access opening a distance less than the length of an edge of the shelf.

22. (previously presented) A refrigeration unit, comprising:

a cabinet defining a storage cavity having an access opening in a face of the cabinet;

a door hinged to the cabinet face to cover the access opening, the door having a door shelf with a curved profile extending into the storage cavity; and

a planar shelf supported by the cabinet in a lateral orientation within the storage cavity such that a front portion of the shelf is disposed beneath the door shelf, the shelf including a visual indicator of the approximate location of the innermost extension of the door shelf when the door is closed, wherein the visual indicator defines a curve approximating the profile of the door shelf.

23. (previously presented) The refrigeration unit of claim 22, wherein the indicator includes at least one of graphic and text indicia corresponding to the location of the door shelf when the door is closed.

24. (previously presented) The refrigeration unit of claim 23, wherein the shelf is transparent and the indicia is located at the underside of the shelf.

25. (previously presented) The refrigeration unit of claim 24, wherein the indicia is applied by one of etching and printing.

26. (canceled)

27. (previously presented) A refrigeration unit, comprising:

a cabinet defining a storage cavity having an access opening in a face of the cabinet;

a door hinged to the cabinet face to cover the access opening, the door having a door shelf extending into the storage cavity; and

a planar shelf supported by the cabinet in a horizontal orientation within the storage cavity such that a front portion of the shelf is disposed beneath the door shelf, the shelf including a visual indicator of the approximate location of the innermost extension of the door shelf when the door is closed;

wherein the indicator includes at least one of graphic and text indicia corresponding to the location of the door shelf when the door is closed;

wherein the door shelf has a contoured profile and the indicia has a corresponding contour;

wherein the shelf includes an edge guard mounted at a front edge of the shelf having a contoured inner edge corresponding to that of the door shelf.

28. (currently amended) A refrigeration unit, comprising:

a cabinet defining a cool storage cavity with an access opening at a face of the cabinet; and

a door hinged to the cabinet face to cover the access opening, the door having a top member, framing, a floating face panel and an overlay panel mounted to conceal the face panel ~~for concealing the cabinet~~ and the framing, wherein the framing defines a retaining lip extending around at least a portion of the perimeter

of the face panel disposed within a gap between the overlay panel and the face panel so as to retain the face panel in the door.

29. (previously presented) The refrigeration unit of claim 28, further comprising spacers disposed between the face panel and the overlay panel.

30. (previously presented) The refrigeration unit of claim 28, wherein the top member retains the face panel in the framing from above.

31. (previously presented) The refrigeration unit of claim 28, wherein the top member is removable.

32. (previously presented) A refrigeration unit, comprising:

a cabinet defining a storage cavity with an access opening at a face of the cabinet; and

a door hinged to the cabinet face to cover the access opening, the door having a top member, framing, a floating face panel and an overlay panel mounted to the face panel for concealing the cabinet, wherein the framing defines a retaining lip extending around at least a portion of the perimeter of the face panel disposed within a gap between the overlay panel and the face panel so as to retain the face panel in the door;

wherein the top member includes upper and lower components, the lower component defining a lip extending downwardly past a top edge of the face panel.

33. (previously presented) The refrigeration unit of claim 28, further including upper and lower door hinges mounted to the cabinet and the overlay panel.

34. (previously presented) A refrigeration unit, comprising:

a cabinet defining a storage cavity with an access opening at a face of the cabinet; and

a door hinged to the cabinet face to cover the access opening, the door having a top member, framing, a floating face panel and an overlay panel mounted to the face panel for concealing the cabinet, wherein the framing defines a retaining lip extending around at least a portion of the perimeter of the face panel disposed within a gap between the overlay panel and the face panel so as to retain the face panel in the door;

wherein the door further includes a filler material disposed behind the face panel to bias the face panel against the retaining lip.--